

ABSTRACT

A device for the management of electrical sockets connected to a branch of an AC electrical network includes a monitor circuit arranged to detect a presence or absence of a load connected to one of the sockets, and a voltage level management circuit connected to the branch of the AC electrical network. The voltage management circuit includes a processing unit that processes information provided by the monitor, and an intervention unit is coupled to the branch of the AC electrical network and is controlled by the processing unit. The intervention unit varies an AC voltage level in response to the load.